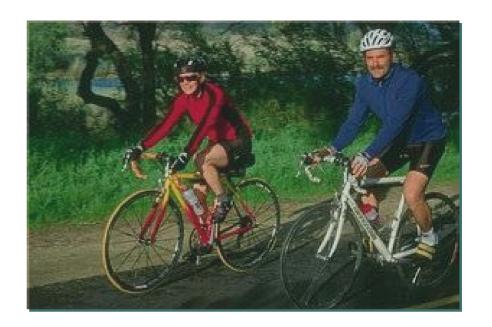
Proposition 50 River Parkways Grant Program





Introductions

Resources Agency Technical Committee

Earle Cummings - MS Ecology, Chief (retired), Environmental Compliance, Planning and Analysis Branch, Division of Flood Management, Department of Water Resources

Kate Foley - District Superintendent, Northern Buttes District (retired), California Department of Parks and Recreation

Kris Vyverberg - Senior Engineering Geologist/Geomorphologist, Fisheries Engineering Program, Statewide Technical Advisory Team, Native Anadromous Fish and Watershed Branch, Department of Fish and Game

Lisa Cirill - Acting Chief, California Center for Physical Activity, California Department of Health Services

Resources Agency

Bryan Cash, Deputy Assistant Secretary Stan Bajorin, Deputy Assistant Secretary, Proposition 50

Dana Brazelton, Charles Chung, Polly Escovedo, Laurie Heller, Ron Lee, Leah Northrop, Linda Smith, Cyndy Young

RECREATION



Kate Foley

Northern Buttes District Superintendent (retired) / California Department of Parks and Recreation

Describe the specific recreational elements planned for your project and explain how these elements contribute to your overall recreational goals and objectives and how they are compatible with the environment and location.





Prevent Site Shock!!



What national, state, or local construction standards will be used for recreational facilities and amenities such as trails, restrooms, bike paths, etc.?







California State Parks will be happy to help you with ideas for trails and other construction projects.

Statewide Trails:

Steve Musillami: (916) 653-6501

Northern Service Center:

(916) 445-7985

Accessibility:

Jason Spann: (916) 445-8907

What construction materials will be used? Include any environmentally-friendly materials. Describe any accommodations on the proposed trail system to make it ADA accessible.



If conflicts exist between recreational user groups, how do you plan to resolve them?









What will happen to the project site if this Project does not occur

Conservation and Interpretive Enhancements



Describe the planned visitor serving amenities.

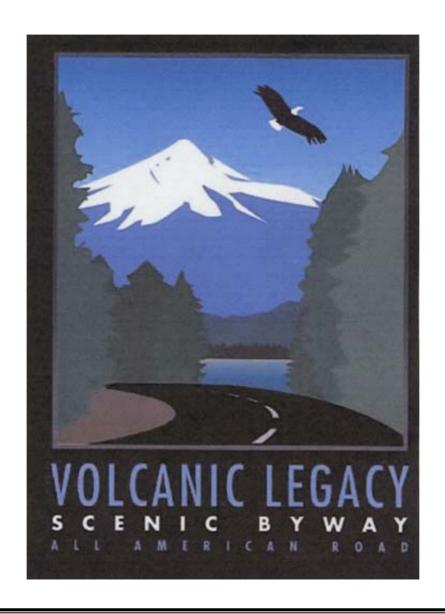
How will your visitor serving amenity communicate the significance and value of the resource?



Describe the Project's geographic location to the resources, subjects, structure, place, or collection of objects to be interpreted.



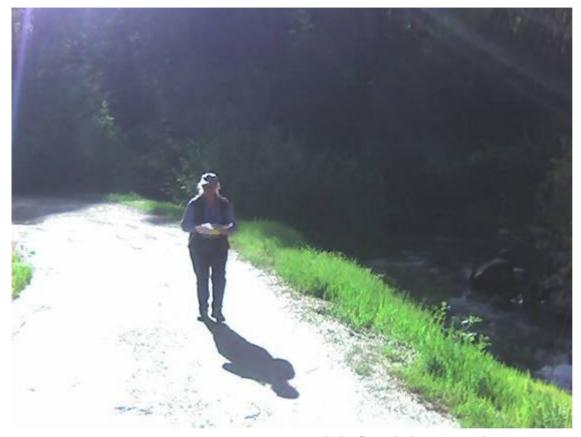
Will it address themes not interpreted in existing facilities?



Describe any future actions needed beyond the scope of this Project to fully address your goals.



HABITAT



(presented by Stan Bajorin)

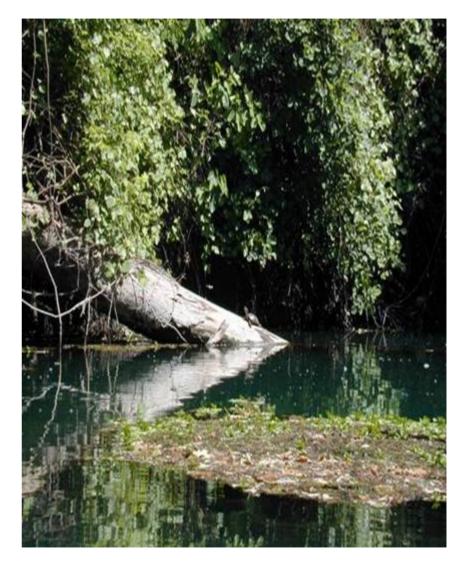
Kris Vyverberg

Senior Engineering Geologist/Geomorphologist, Fisheries Engineering Program, Statewide Technical Advisory Team, Native Anadromous Fish & Watershed Branch, Department of Fish & Game

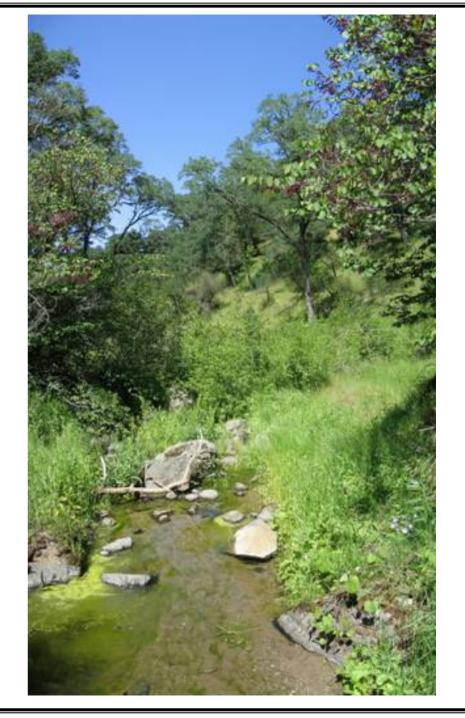
Protect, improve or restore riverine or riparian habitat, including benefits to wildlife habitat and water quality. River Parkways protect and restore riverine and riparian habitat and improve or protect the water quality in rivers and streams.



How much riparian/aquatic habitat will the project acquire, conserve, protect or restore? (Quantify using acres or linear feet, etc., of riparian habitat, stream course, stream bank, or similar units; miles of stream trail built; etc.)



How will the project benefit the targeted biological or physical elements (use either common or scientific names to identify elements)?



Describe specific riverine or riparian elements that your project will establish, including but not limited to:

- Structures: Channel, riparian corridor, floodplain, terrace, pools and ripples, etc.
- Functions: Transporting sediment, forming and reforming bars and pools, flooding onto the floodplain, restoring habitat for threatened or endangered species, or re-establishing wildlife corridors.
- Dynamics: Revegetate to provide shade and erosion control on floodplain, provide food for insects or remove exotic species.

If the Project includes the restoration of wetlands habitat, explain how you plan to employ habitat management strategies designed to reduce mosquito production.



Floodplain/Habitat Restoration

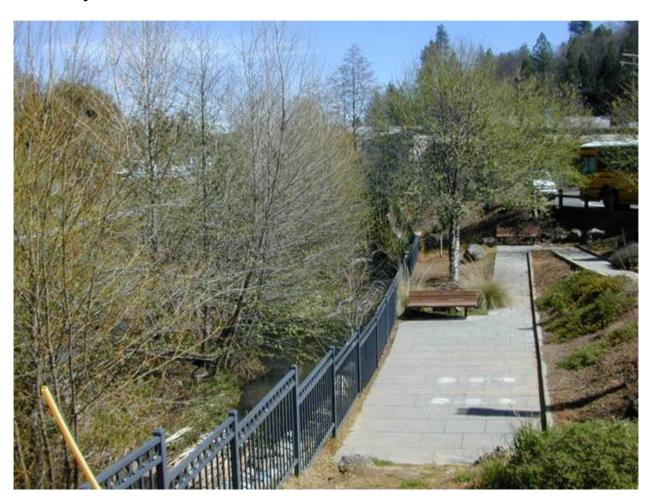


Before





Describe any biotechnical methods or other innovative methods you intend to use. If the Project will use conventional construction materials like manufactured block or concrete, describe how you propose to integrate these materials into the landscape in a natural way.



If the Project is easily affected by external events (e.g., weather, floods, fire or other disturbances), what are your contingency plans?



Is there an imminent threat to the habitat (i.e., are projects planned and approved in the immediate vicinity that will preclude or conflict with the maintenance of the habitat)?





What will happen to the existing habitat if this project does not occur? Will the habitat improve, decline, or be entirely lost? **Over what** time period?

Flood Management



Earle W. Cummings

MS Ecology, Chief (retired), Environmental Compliance, Planning and Analysis Branch, Division of Flood Management, Department of Water Resources I. Flood Protection Coordination for Parkway
 Projects - Floodways and major water bodies

A. Central Valley

- State Reclamation Board Designated Floodway Program - Contact DWR Encroachment Control Section, Sacramento
- Projects requiring work involving regulated rivers or flood control reservoir operations -Contact Corps of Engineers, USBR
- 3. Projects involving bridges over commercially navigable waters Contact US Coast Guard

B. Coastal Zone

- Projects in Coastal Zone, California Coastal Commission, coordinate also with Coastal Conservancy
- 2. Other coordination (Tsunami, earthquake, soil liquification, etc.)
 - a. Look into State of California Multi-Hazard Mitigation Plan, Office of Emergency Services)

C. General

- 1. See Department of Finance Inventory of Flood Control Agencies, On-Line.
- Federal Emergency Management Agency's National Flood Insurance Program floodplain mapping, county general plan floodplain zoning
- 3. California Department of Fish and Game: Streambed Alteration Notification and Agreement regulations

II. Alluvial Fans



Flooding may unexpectedly affect areas thought to be out of the stream channel.

III. Application Specifics

Guidelines call for proposals to address the following questions:

a. Where the project is located in a flood hazard area, describe how it will reduce flooding, erosion, or stabilize the watershed.



b. Explain how this project fits into a flood management plan and provide an overview of that plan.



c. How does the project supplement or extend the flood control project of which it is part?



d. Identify the local, State or federal flood management agencies involved in the project. Provide details on communications with the appropriate responsible umbrella flood agency (federal, State or local level). Have they concurred that the project is compatible with flood protection purposes?

e. Will this project result in implementation of more environmentally sensitive flood management approaches than would otherwise be implemented? Describe.



What will happen to the project site if this project does not occur?



Bryan Cash

Deputy Assistant Secretary

Conversion to River Parkways

Conversion Goals

- Current use
- Conversion to River Parkway
- Effects of conversion
- Relocation?
- Future action



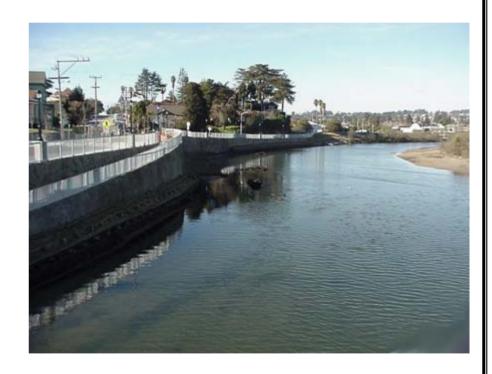
Statewide Resources Priorities

Listed Priorities

- Collaboration
- Economic benefit
- Use of recycled or reclaimed water
- Recycled materials and/or energy efficiency

Other Areas for Consideration

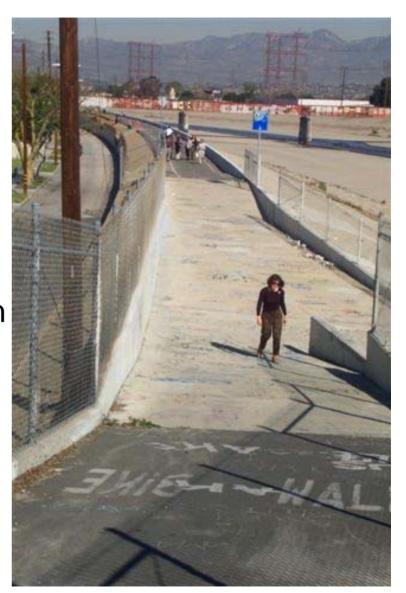
- Statewide distribution of bond funds
- NCCPs, CALFED implementation, etc.
- Other statutory conditions met



Access and Location

Public Access = Requirement

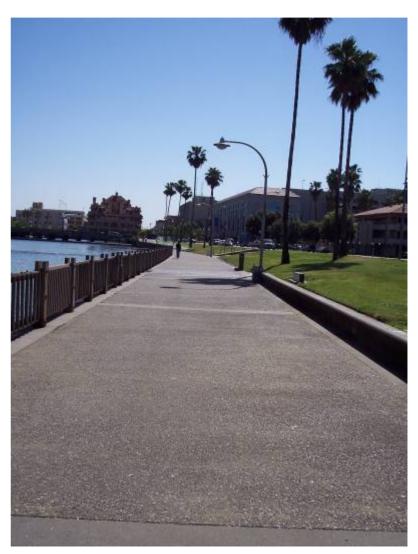
- How will the public access the River Parkway? (transportation options, parking, access routes, etc.)
- Public access limits
- Access vs. ecological goals



Organizational Capacity and Sustainability

Complete and Maintain

- Experience
- Expertise
- Maintenance Plan



Community and Regional Impacts

Land Use Planning and Community Involvement

- Current Conditions
- Coordination
- Impact
- Outreach



Community and Regional Impacts

Environmental Justice

Outreach



Youth Employment



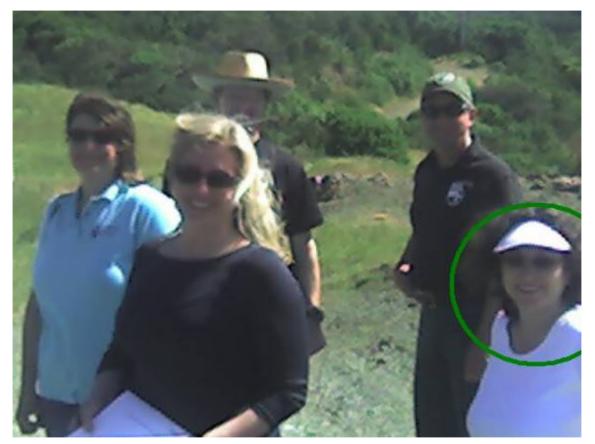
Project Readiness

Project Completion Deadline: May 1, 2011

- First Steps
- Cost Estimate Method
- Project Concerns
- Status
- Other Factors



COMMUNITY AND REGIONAL IMPACTS



Lisa A. Cirill
Acting Chief
California Center for Physical Activity
California Department of Health Services

Improving the Public's Health

California and the U.S. face a "diabesity" epidemic – physical inactivity is a major risk factor

Walking and bicycling can be unsafe and inconvenient

Providing safety education and building safe walking and bicycling facilities in our communities create healthy options for all Californians

Working with local leaders and stakeholders who are poised to make environmental and policy change is key





Public Health, Physical Activity and the Built Environment

- Heart disease and stroke
- Cancer
- Diabetes
- Injury
- Asthma
- Bone health
- Impotence
- Depression, stress

- Air quality
- Noise
- Climate change
- Sense of community
- Crime/violence
- Economic vitality
- Children's development

Built Environment = More Risks Than Just Obesity

Physical Activity Should Be...

- Convenient
- Continuous
- Connected
- Comfortable
- Secure





River Parkways Projects Suggestions

- Trail accessibility for Californians of all ages, abilities, and socioeconomic levels
- Trail connections to core urban and/or rural areas such as parks, schools and farmer's markets
- Trail design which enhances commuter use
 - Appropriate and sufficient trail furnishings, shade, lighting and security devices





River Parkways Projects Suggestions

 Local coalitions supporting trail usage, including engagement of key stakeholders, advocacy groups, community volunteers, and youth organizations

 Signage that promotes active living (mile markers, stretching,

etc.)









Stan Bajorin

Deputy Assistant Secretary, Proposition 50

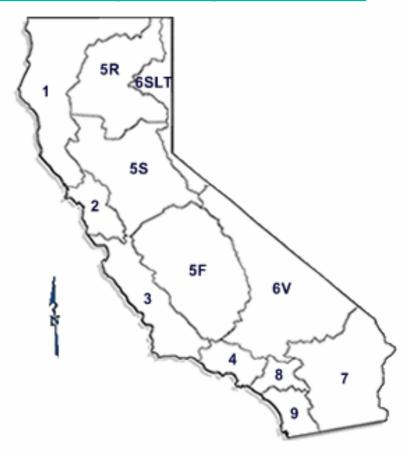
Water Quality and Watershed Protection (Optional)

Priority will be given to River Parkway Projects that are implemented pursuant to applicable approved Watershed Plans and include water quality and watershed protection benefits.

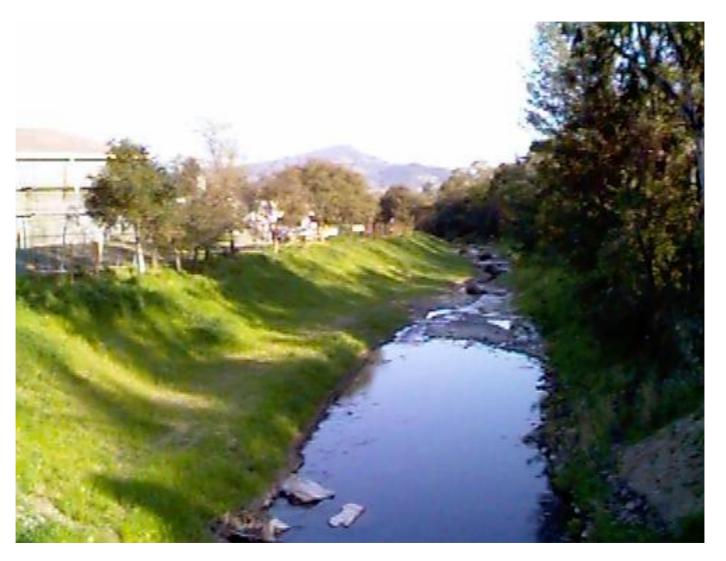


Explain how the project conforms to a Regional Water Quality Control Plan and is part of an applicable adopted watershed management plan recognized by the Regional Water Quality Control Board (RWQCB)

http://www.swrcb.ca.gov/regions.html



Describe the measurable and demonstrable water quality benefits that will result from this project.

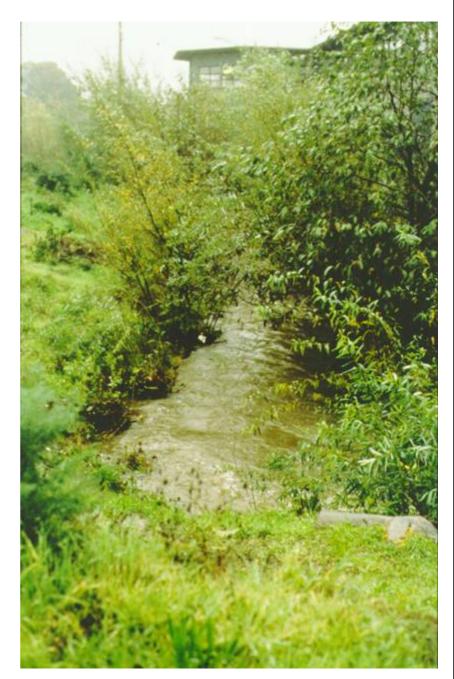


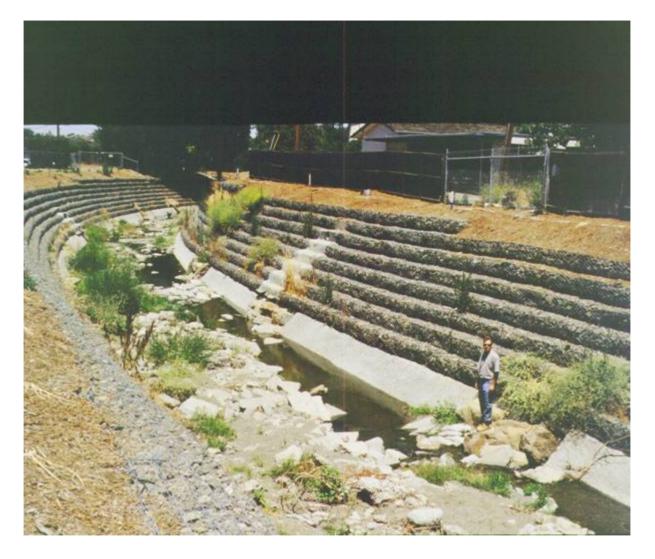


BEFORE

Stream restoration in a difficult urban situation.

AFTER





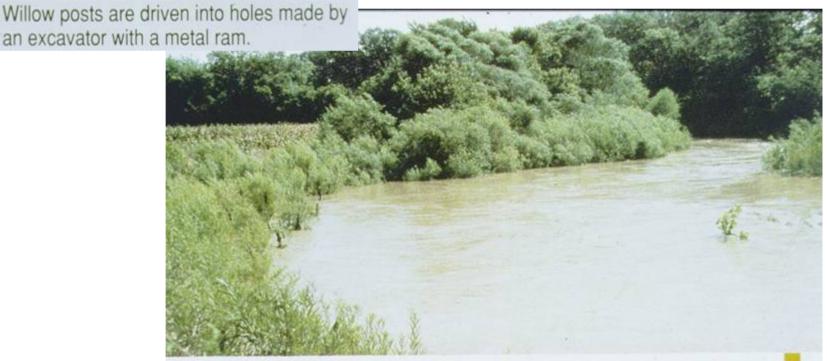
This is not a restoration project



Successful soil bioengineering project on a large urban stream



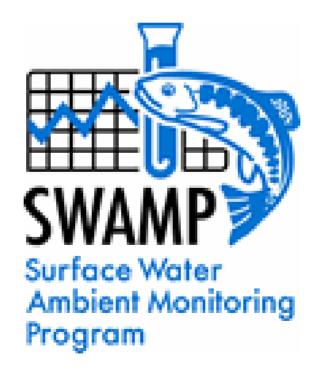
Example of revegetation technique.



The stabilized bank can withstand even severe floods.

If the project includes a monitoring plan, explain how it integrates with the Surface Water Ambient Monitoring Program (SWAMP), coordinated with the RWQCB and with local watershed partnerships, if available.

http://www.swrcb.ca.gov/swamp/



STATE OF CALIFORNIA



AFTER THE BREAK Application Package

Presentation/Critical Elements

- Consistency
- Common Problems
- One-Page Summary
- Project Description
- Cost Estimate
- Project Evaluation Questions

Additional Resources & Closing

Technical Assistance Breakouts

- Site Plans
- Site Control/Land Tenure
- Maps
- Environmental Compliance
- Acquisitions
- Operations and Maintenance



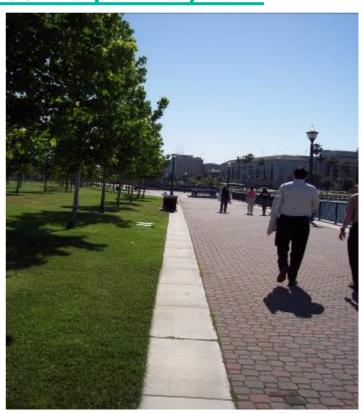
Linda Smith
Grants Administrator

California River Parkways Grant Program Grant Guidelines & Application

- Guidelines are available to be picked up here
- Or they can be accessed on-line at: <u>www.resources.ca.gov/bonds_prop50riverparkway.html</u>

in Word or .PDF format

- Other forms available on-line are:
 - Application Form Word
 - Land Acquisition Form Word
 - Resolution Template Word
 - Cost Estimate Samples Excel



Grant Guidelines

- Revised July 2006 and include some changes in the following areas:
 - Application page
 - Project eligibility
- The guidelines contain all the information necessary to submit a complete application.
- If you have questions you may contact us for clarification.

Significant Eligibility Changes

- Projects that are both Acquisition and Development are no longer eligible.
- Development projects contingent upon future acquisition are no longer eligible.
- Check guidelines for additional changes.

Application Package

All applications must be <u>received</u> by: 4:00 p.m. on Tuesday, October 17, 2006

Send applications to:
The Resources Agency
Attn: Bonds and Grants Unit
1416 Ninth Street, Suite 1311
Sacramento, CA 95814

Phone: (916) 654-9923

Fax: (916) 653-8102

Email: rp50@resources.ca.gov

Application Package

Preparing your Application

- Follow the Grant Guidelines
- Use the required forms
- Check only <u>TWO</u> Statutory Conditions on the application form
- Answer all of the questions applicable to the <u>two</u> Statutory Conditions checked
- Submit all required attachments

Grant Administrator Review

- Eligibility of Applicant and Project
- Completeness of Application

Appendix L Application Checklist



	Submit 8 copies (one unbound original and seven copies) of items 1 - 13	:
1.	Completed Application Form	
2.	One Page Summary	
з.	Project Evaluation Questions	
4.	Assessor's Parcel Map (project area highlighted)	
5.	Project Location Map	
6.	Site Plan	
7.	Flood Agency Concurrence (Rood Management Projects)	
8.	Local Support	
9.	Cost Estimate (Development Projects)	
10.	. Land Acquisitions Form (Acquisition Projects)	
11.	. Project Timeline	
12.	. USGS Quad Map	
13.	. Photographs	
	J .	_
	Submit 3 copies (1 unbound original and 2 copies) of items 14-25:	
14.		
	Submit 3 copies (1 unbound original and 2 copies) of items 14-25:	
15.	Submit 3 copies (1 unbound original and 2 copies) of items 14-25: . Signed Authorizing Resolution or Certification Letter from CEO	
15. 16.	Submit 3 copies (1 unbound original and 2 copies) of items 14-25: Signed Authorizing Resolution or Certification Letter from CEO Proof of Environmental Compliance (CEQA)	
15. 16. 17.	Submit 3 copies (1 unbound original and 2 copies) of items 14-25: Signed Authorizing Resolution or Certification Letter from CEO Proof of Environmental Compliance (CEQA) Restrictions/Encumbrances	
15. 16. 17. 18.	Submit 3 copies (1 unbound original and 2 copies) of items 14-25: Signed Authorizing Resolution or Certification Letter from CEO Proof of Environmental Compliance (CEQA) Restrictions/Encumbrances Evidence of Willing Seller (Acquisition Projects)	
15. 16. 17. 18.	Submit 3 copies (1 unbound original and 2 copies) of items 14-25: Signed Authorizing Resolution or Certification Letter from CEO Proof of Environmental Compliance (CEQA) Restrictions/Encumbrances Evidence of Willing Seller (Acquisition Projects) Adequate Site Control/Land Tenure	
15. 16. 17. 18. 19.	Submit 3 copies (1 unbound original and 2 copies) of items 14-25: Signed Authorizing Resolution or Certification Letter from CEO Proof of Environmental Compliance (CEQA) Restrictions/Encumbrances Evidence of Willing Seller (Acquisition Projects) Adequate Site Control/Land Tenure Operations & Maintenance Documents	
15. 16. 17. 18. 19. 20. 21.	Submit 3 copies (1 unbound original and 2 copies) of items 14-25: Signed Authorizing Resolution or Certification Letter from CEO Proof of Environmental Compliance (CEQA) Restrictions/Encumbrances Evidence of Willing Seller (Acquisition Projects) Adequate Site Control/Land Tenure Operations & Maintenance Documents Stewardship Plan (Conservation Easements)	
15. 16. 17. 18. 19. 20. 21.	Submit 3 copies (1 unbound original and 2 copies) of items 14-25: Signed Authorizing Resolution or Certification Letter from CEO Proof of Environmental Compliance (CEQA) Restrictions/Encumbrances Evidence of Willing Seller (Acquisition Projects) Adequate Site Control/Land Tenure Operations & Maintenance Documents Stewardship Plan (Conservation Easements) Other Sources of Funds	
15. 16. 17. 18. 19. 20. 21. 22. 23.	Submit 3 copies (1 unbound original and 2 copies) of items 14-25: Signed Authorizing Resolution or Certification Letter from CEO Proof of Environmental Compliance (CEQA) Restrictions/Encumbrances Evidence of Willing Seller (Acquisition Projects) Adequate Site Control/Land Tenure Operations & Maintenance Documents Stewardship Plan (Conservation Easements) Other Sources of Funds Eligibility for Nonprofit Applicants	

Application Package

Cohesion of package

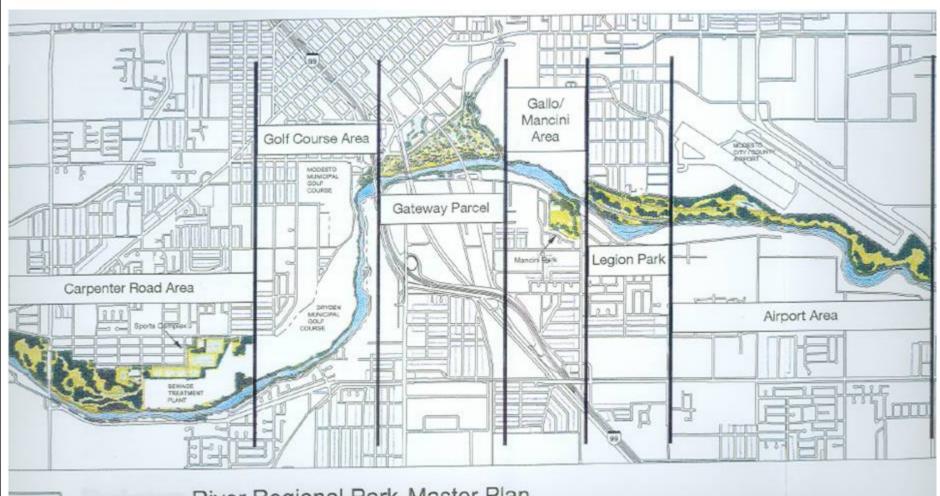
- Project Description
- Summary Page
- Evaluation Questions
- CEQA
- Site Plan
- Site Control/Land Tenure Documents
- Cost Estimate
- Timeline

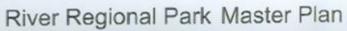
Please be consistent and use the same terminology for the same items throughout the application.



Critical Elements of the Application <u>"The Project"</u>

- May be part of a larger River Parkway Plan, but
- Must have stand-alone benefit
- Must meet program requirements on its own (i.e. two statutory conditions)
- Questions should be answered in regards to "The Project" to be funded.
- Be consistent with what you call "The Project" throughout the application.





Joint Powers Authority and EDAW, Inc.

in association with & , and Engineering, Inc.



Common Problems

- Applicant describes the larger parkway plan as the project, when only a portion is "The Project" to be funded.
- Timeline for "The Project" not clearly distinguished from the larger parkway plan.
- Applicant uses existing parkway elements to try and meet the two statutory conditions.
- Project described in summary does not correlate easily to project described in CEQA, Site Control/Land Tenure documents, Cost Estimate and/or Timeline.

One-Page Summary

- Even though this is the first page of the application, it probably should be the last page you create before submitting your application.
- This is your opportunity to describe your project to us.
- History of your area or larger plan is nice, to get perspective, but please keep it short.
- Focus on those areas of the project that meet the two statutory conditions for which you are applying.
- Tell us about the items for which you are seeking funding.

Project Evaluation Questions

- Your project must meet two of the five statutory conditions.
- Answer all questions included in the sections for the two statutory conditions for which you are seeking eligibility for your project.
- Information regarding the other statutory conditions met should be addressed in Section B.4. Other Statutory Conditions Met.
- If some of the items under a particular condition do not apply to your project, please let us know indicating NA.
- Don't ignore any questions.

Cost Estimate

- One of two base documents showing what your project will specifically accomplish and how much money it will cost.
 - Used by Auditors (if your organization is selected for audit) to determine if grant funds were utilized in accordance with the Grant Agreement and bond statute.
 - Used by Grants Administrators as a checklist to determine project completion and compliance.
 - Needs to correlate directly with all Payment Requests

Cost Estimate

Shows "at a glance"



All Project Funding Sources

- All Project Categories and Tasks
 - Category = "Project Management Costs" and "Construction", etc.
 - Task = "Design", "Surveying", "Clearing and Grubbing", etc.
- All Project Costs

All Project Funding Sources

Sample A

Resources Agency \$135,000

FERC \$ 32,500

Park Bond Act \$131,000

Native Plant Society \$ 5,000

GRAND TOTAL \$ 303,500

All Project Categories and Tasks

Sample B

Description	Est. Qty	Unit	Price Per	Est. Amount
Category 1: Planning and Design				
Topo Survey	1	EA	10,000	10,000
Evaluation of Topo Survey, Aerial, Etc for Design	320	Hours	40	12,800
Drafting and Rendering	400	Hours	32	12,800
Engineering	320	Hours	90	28,800
DFG Permit Review	1	N/A	4,000	4,000
City Permit Review	1	N/A	5,000	5,000
Subtotal Category 1				73,400

All Project Costs

 Show Costs by Type, Unit, Quantity, and Total Dollar Amount (Line Item Detail)

Subtotal per Project Category

Total Costs per Funding Source

Grand Total of Project

All Project Costs

Sample C

Installation of Trail Amenities	Quantity	Unit	Cost Per	Subtotal
Ornamental fence (5 ft. ht.)	7,550	l.f.	55.00	415,250
Ornamental fence gate (service/double)	5	ea	1,700.00	8,500
Vinyl coated chainlink fence (5 ft. ht.)	9,500	l.f.	25.00	237,500
Vinyl coated chainlink fence gate (service/double)	4	ea	1,850.00	7,400
**Removal of exist. Fence	17,050	l.f.	1.50	25,575
Trees (25'o.c.; 30%24"box,70%15gal.)	29,950	l.f.	10.00	299,500
Shrubs adj. to railroad yard (5 gal.@4'o.c.)	325	ea	25.00	8,125
Shrubs & Ground cover area (40%5gal@4'o.c.60%1gal.@3'o.c.)	254,000	s.f.	1.65	419,100
Removal of exist. Shrubs	6,000	s.f.	0.10	600
Irrigation for trees	31,250	l.f.	4.40	137,500
Irrigation for shrub areas	254,000	s.f.	2.00	508,000

Installation of Trail Amenities Subtotal

2,067,050

Cost Estimate

• A properly constructed cost estimate demonstrates **project readiness** by showing that each task associated with completing the project has been identified, "priced", and accounted for in determining the appropriate grant fund request.

Not a "shot in the dark"

"But, what if...?"

The initial cost estimate submitted with the grant application is preliminary and may change.



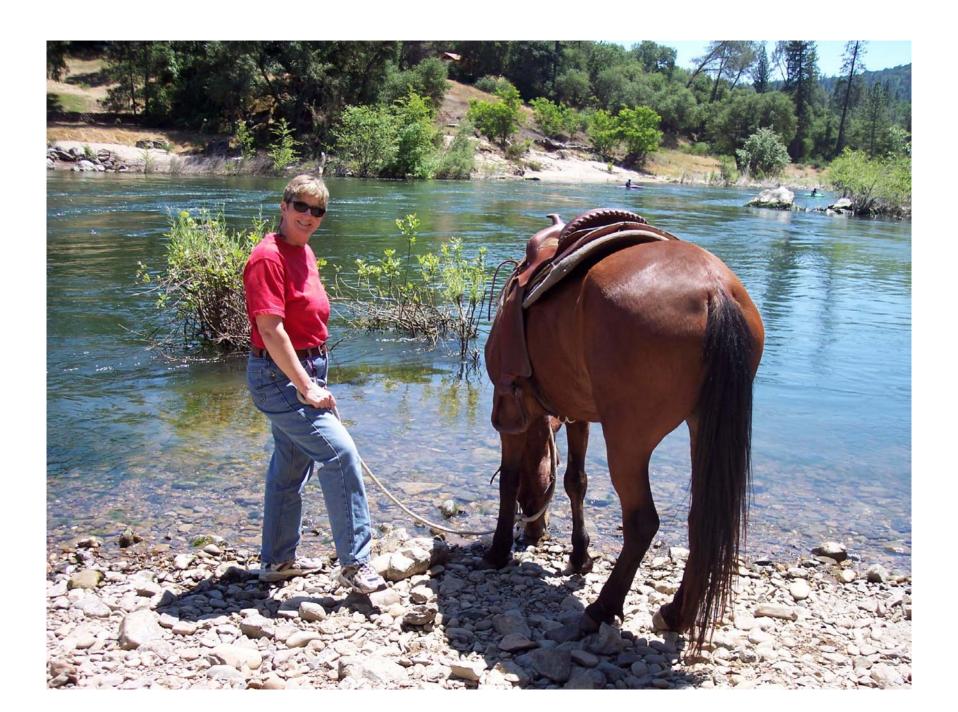
- There is a built-in process for updating the cost estimate.
- Grantees are able to shift funds between line items for a maximum of 10% per each Project Category, if necessary.
- Limit Contingency Funds to a maximum of 10% of your overall grant fund request.

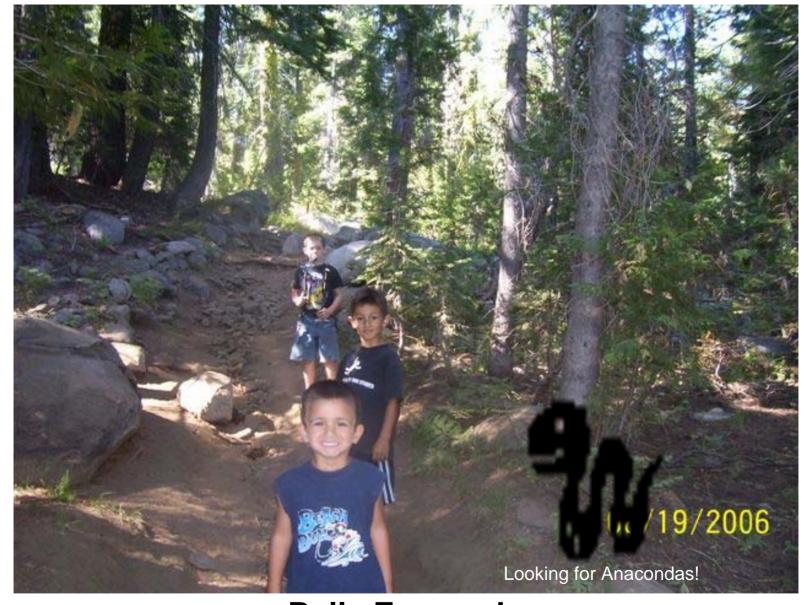
Important!

- Be sure to use <u>Consistent Terminology</u> throughout your application to describe project tasks.
- <u>Limit Direct Project Management Costs</u> to 25% of your total grant fund request.
- List Acknowledgement Signage as a separate line item.
- Double Check your Figures!

Other Sources of Funds

- Every organization that supplies funding for the project should be listed.
- This list should <u>also include</u>
 organizations that supply in-kind
 and/or volunteer work to the project.
- Document other sources of funding by submitting the Award Letter or Letter expressing their intent to fund.





Polly Escovedo

Grants Administrator

CALIFORNIA ENVIRONMENTAL QUALITY ACT (CEQA)

REQUIRED FOR ALL PROJECTS FUNDED UNDER PROPOSITION 50

Section 79506 of the Water Code indicates every proposed <u>activity</u> to be financed must be in compliance.



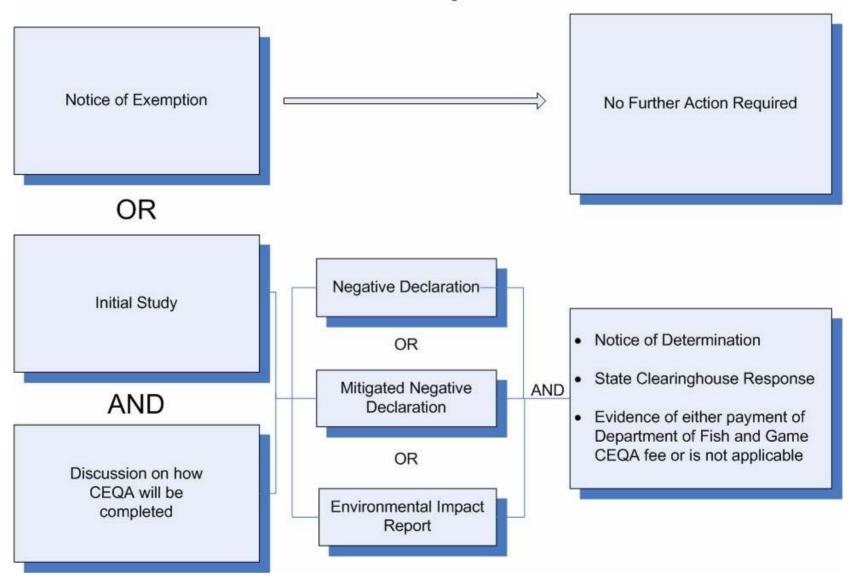
CEQA

THINGS TO WATCH FOR

- Minimum Requirements With Application
 - Initial Study
 - Plan/Timeline for Completion, OR
 - Notice of Exemption, If Applicable
- Clarity
- Appropriate Exemption
- Filed with All Applicable Counties
- Master EIR
- Non-Profit Organizations
- Statute for CEQA Mechanism not covered in the Guidelines



CEQA Minimum Requirements



CEQA

FINAL COMMENTS

- Evaluation of your Project
- Where to find CEQA Guidelines & Statutes
 - http://ceres.ca.gov/ceqa/;

Or, Resources Agency home page http://resources.ca.gov and

follow the links



SITE PLAN Important Components

Provide sufficient detail on your site plan to allow us to do the following:

- Visualize the Project
- Locate the Project Components
- Identify the location and name of the river, creek or stream

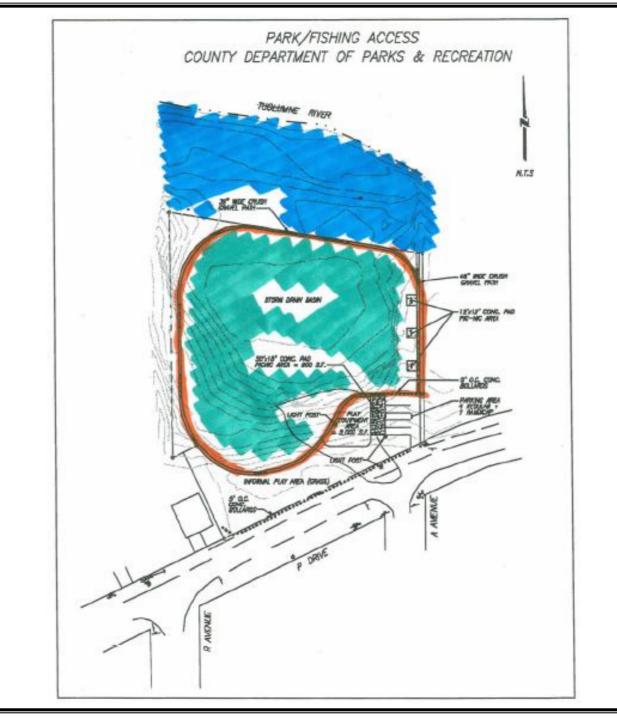
AND REMEMBER.....



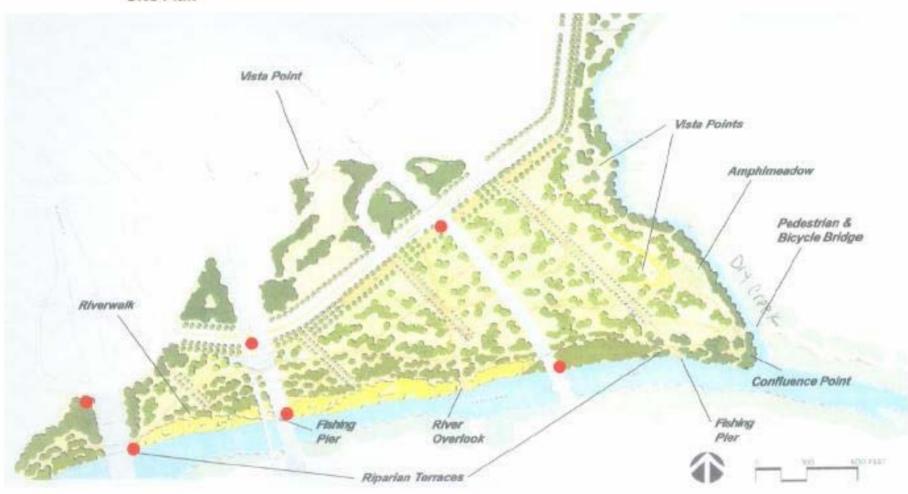
Be consistent with summary and cost estimate

ONE MORE THING.....

Not a big budget? Not a problem. (Handwritten plans are fine.)



Site Plan



Acquisitions - Willing Seller Letter

All Acquisition projects <u>must</u> include a letter from the landowner indicating:

- They are a willing participant in the proposed real property transaction.
- They are willing to enter into negotiations should funds become available.
- They agree to sell the property for a purchase price not to exceed Fair Market Value.



IMPORTANT!

The Agency will not participate in purchasing land for more than Fair Market Value, even if other, non-state funds are used to cover the difference.

Site Control/Land Tenure Development Projects





- Do you own the property?
- If not, do you have permission to develop your proposed project?



Yes! – My Organization Owns the Property

What You Need to Provide to Prove Ownership:

- Copy of the recorded deed/vesting document <u>for</u>
 <u>each parcel</u> associated with your proposed project
 <u>with the APN indicated</u> (handwritten okay)
- Each Deed should identify your agency as the owner
- Restrictions on the property? Let us know.
- Caution! Make sure the deed covers not only the entire property, but the entire interest.

Deed(s)

Recording Requested by: City Clark After recording mail to: No.-City Clerk City of San Diego Mail Station 2A NO DOCUMENTARY TAX DUE - R&T 11922(amended) APNs: 631-013-36, 631-020-20, 629-070-02, 629-070-26, 629-100-11, 629-100-12, 629-100-12, 629-070-13, 629-070-28, 629-100-10, 629-211-06, 628-051-07, 628-051-08, 628-062-08, 629-130-12, 629-130-17, 631-011-14, 631-011-16, 631-012-09, 631-012-10, 631-013-07, 629-00-03, 629-00-04, 629-100-07, 629-100-08, 629-100-09, 629-00-12 MAR 0 9 2005 GRANT DEED For and in consideration of a valuable consideration PARK PLANNING & DEVELOPMENT DIVISION H.G. FENTON COMPANY, a California Corporation, formerly known as H.G. Fenton Material Company HEREBY GRANT(S) to the CITY OF SAN DIEGO, a municipal corporation, in the County of San Diego, State of California, an undivided seventy-five percent (75%) interest to all that real property situated in the City of San Diego and the City of Chula Vista, County of San Diego, State of California, described as follows: See Exhibit "A" attached hereto and made a part hereof. SUBJECT To existing easement, encumbrances, rights conditions, covenants and restrictions of record. This is to certify that the interest in real property p& H.G. FENTON COMPANY, a California Corporation, formerly known as H.G. Ferron Material Company conveyed by this instrument to the City of San Diego, a municipal corperation, is hereby accepted by the undersigned officer on behalf of the City of San Diego pursuant to authority conferred by Resolution No. 250320, adupted by the Council of the City of San Diego on October 1, 1979, and the grantee consents to recordation thereof by its ouly authorized officer.

Recording Requested by: City Clark			
After recording mail to:	207		
City Clerk City of San Diego Mail Station 2A	F. 7257	Date	JUN 1 2 1998
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629-070-28, 629-100-10, 629-211- 631-011-14, 631-011-16, 631-012- 629-100-08, 629-100-09, 629-070-	06, 628-051-07, 628-051- 09, 631-012-10, 631-013	-08. 629/062-03.	629-130-12, 629-130-17,
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	GRANT DEED	decent.	PARK PLANNING &
or and in consideration of a valuable co	nsideration		EVELOPMENT DIVISION
H.G. FENTO	N COMPANY, a Californ	nia Corporation,	
formerly kno	wn as H.G. Fenton Mate	rial Company	
HEREBY GRANT(S) to the CITY OF SAN California, an undivided twenty-five percer and the City of Chula Vista, County of S See Exhibit "A" attached hi	nt (25%) Interest to all that an Diego, State of Califo	t real property si rnia, described i	tuated in the City of San Diego
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SUBJECT To existing easement, encum	brances, rights condition	is, covenants ar	nd restrictions of record .
his is to certify that the interest in real properly otherwise by this instrument to the City of an Olego, a municipal exposation, is hereby completed by the undersigned diffeer on behalf of		\$6 K.G. FENTO Somely kno	ON COMPANY, a California Corporation, pun as H.G. Percon Matariel Company
he City of San Diego pursuant to authority onliered by Resolution No. 250320, adopted by he Council of the City of San Diego on October 1979, and the grantee consents to recordation lareof by its cuty authorized officer.		- Slew	the state of
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	21		

Otay Valley Regional Park 4/16/98/9LM

Otay Valley Regional Park 4/16/96/BLM

u

No - My Organization Does Not Own the Land

That's okay!



However,.....

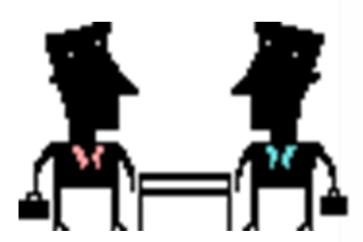
You must provide 1) copy of the vesting deed and 2) evidence of an agreement between your Agency and the landowner that authorizes you to <u>access</u> and <u>develop</u> the proposed project.

Examples of documents that show long term access and interest in the property include:

- Long Term Lease
- Joint Powers Authority
- Joint Use Agreement
- Easement
- Right of Entry Permit

A signed letter from the owner, stating his or her intent to enter into an agreement, is acceptable as an interim document for the application. See Guidelines, page 29 for minimum required agreement language.

Agreement with the legal owner





JOINT EXERCISE OF POWERS
AGREEMENT AMONG THE
COUNTY OF SAN DIEGO AND THE
CITIES OF CHULA VISTA AND
SAN DIEGO

FOR PLANNING AND ACQUISITION FOR THE OTAY VALLEY REGIONAL PARK

WITNESSETH

WHEREAS, the Public Agencies are each empowered by law to acquire and hold property and to plan and design public facilities and appurtenances for park purposes; and

WHEREAS, the Public Agencies desire to coordinate acquisition, planning and design of the Otay Valley Regional Park for the benefit of their citizens and the public; and

WHEREAS, it is believed that joint cooperation and participation among the Public Agencies will be nutually beneficial and in the public interest;

NOW, THEREFORE, the Public Agencies, Agree as follows:

SECTION 1. Furpose.

This Agreement is made pursuant to the provisions of Article 1, Chapter 5, Division 7, Title 1 of the Government Code of the State of California commencing with Section 6500, (hereinafter referred to as the "Act") relating to the joint exercise of powers

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OFFICE OF THE CITY CLERK
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MAPS!!! Help Us Identify and Envision Your Project

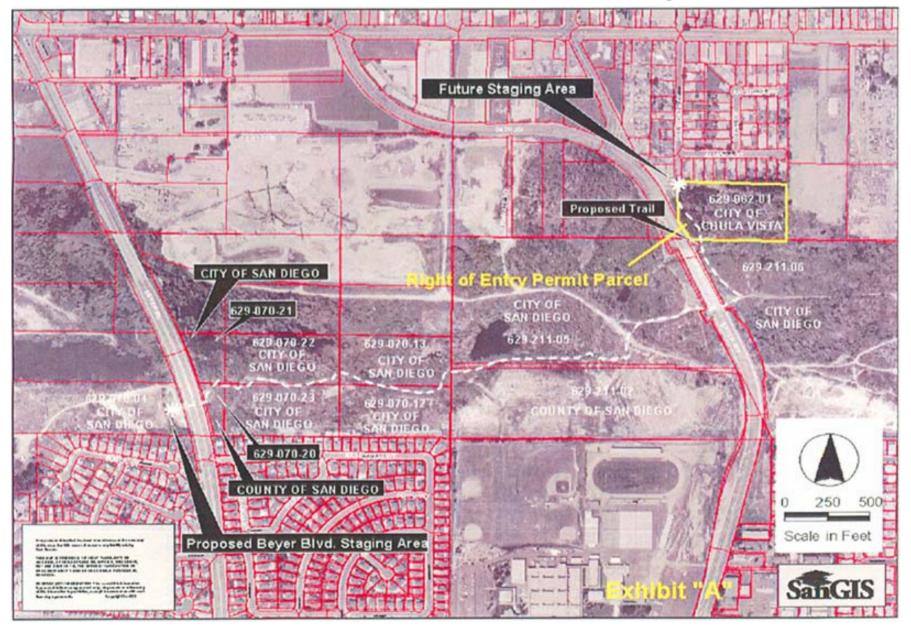
- Clearly link your maps with the site plan and all deeds and agreements, etc.
- Provide a deed and parcel map for <u>all property</u> included in the project.
- Include parcel numbers on each deed.
- Provide a single map that clearly identifies ALL parcels and parcel numbers within your proposed River Parkways project.

And, Remember.....

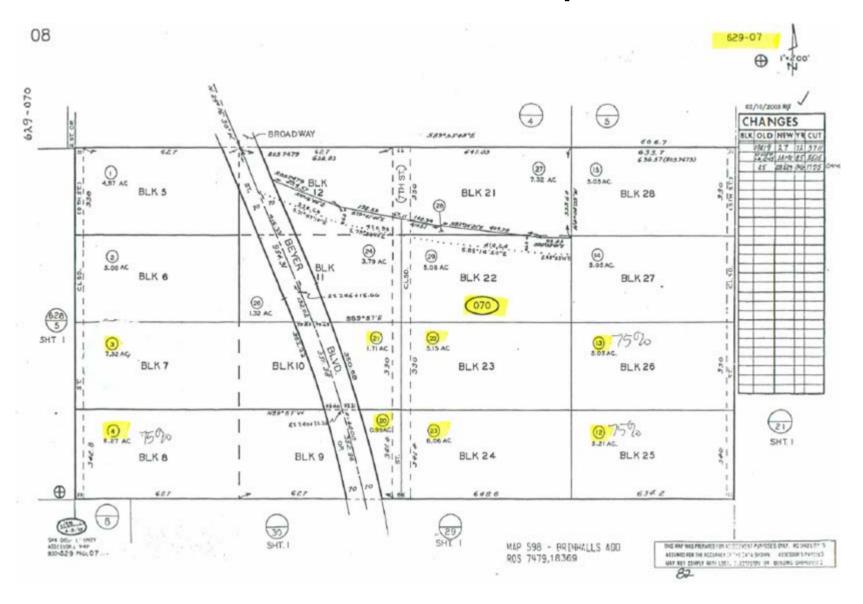
Make sure all the documents within your application are consistent and correspond with each other!!!



Annotated Assessor's Plat Map



Assessor's Parcel Map



Operations & Maintenance Documents: What to Provide

If your project proposes the Acquisition of a Conservation Easement:

Provide the Stewardship Plan for the project.

If you own or propose to acquire the project area:

 Address in the application your plans for operating and maintaining the proposed project <u>and</u> how you plan to fund the operations and maintenance.

If someone else will operate and maintain the proposed project:

 Provide an agreement outlining who will perform the operations and maintenance responsibilities.

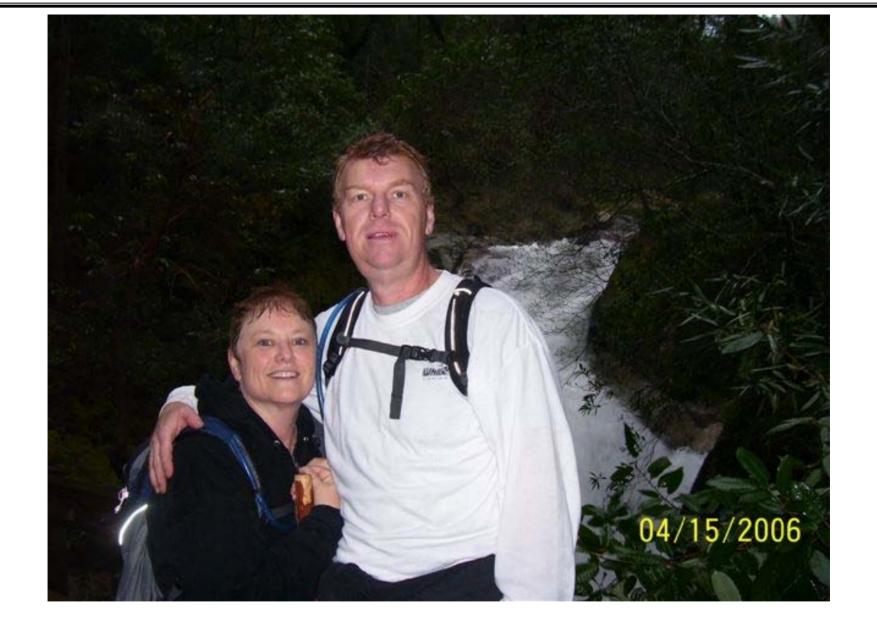
(A signed letter from the third party, stating his or her intent to perform the operations and maintenance, is acceptable as an interim document for the application).

TERMS FOR OPERATIONS AND MAINTENANCE

CHECK YOUR GUIDELINES FOR MINIMUM REQUIREMENTS (Minimum language & length of agreements)

Page 29, Appendix F





INFORMATION RESOURCES AND CLOSING COMMENTS

- WEBSITE (http://resources.ca.gov)
- GRANT GUIDELINES
- TECH WORKSHOP POWER-POINT PRESENTATION
- TECH WORKSHOP HANDOUTS
- FREQUENTLY ASKED QUESTIONS
- RESOURCE AGENCY-BONDS/GRANTS UNIT
 - ✓ E-MAIL (rp50@resources.ca.gov)
 - ✓ TELEPHONE (916) 654-9923
 - ✓ FAX (916) 653-8102
 - ✓ LETTER (1416 9th St, Sacramento, CA 95814)
- GRANT ADMINISTRATORS

Q & A

OPEN FORUM

General Questions

ONE ON ONE

- Committee members available to answer specific project related questions.
- Agency staff available to answer questions regarding the Guidelines and/or any of the material presented.
- Time constraints.

STATE OF CALIFORNIA

